

FIGURE 1

The diagram illustrates the seven layers of the OSI model, arranged vertically in a stack. From top to bottom, the layers are:

- APPLICATION LAYER 206
- PRESENTATION LAYER 205
- SESSION LAYER 210
- TRANSPORT LAYER 215
- NETWORK LAYER 220
- DATALINK LAYER 225
- PHYSICAL LAYER 230

An arrow points from the NETWORK LAYER 220 to a box on the right. This box contains two entries:

- IP ADDRESS FOR EACH MACHINE 240
- IP ADDRESS FOR EACH NETWORK 245

FIGURE 2A

The diagram illustrates a seven-layer protocol stack on the left, with an arrow pointing from the Network Layer (220) to a corresponding three-layer structure on the right. The layers and their associated IP addresses are as follows:

Layer	Layer Number	Associated IP Address	IP Address Number
APPLICATION LAYER	206		
PRESENTATION LAYER	205		
SESSION LAYER	210		
TRANSPORT LAYER	215		
NETWORK LAYER	220	IP ADDRESS FOR EACH CAPSULE	255
DATALINK LAYER	225	IP ADDRESS FOR EACH MACHINE	260
PHYSICAL LAYER	230	IP ADDRESS FOR EACH NETWORK	270

FIGURE 2B

FIGURE 2B

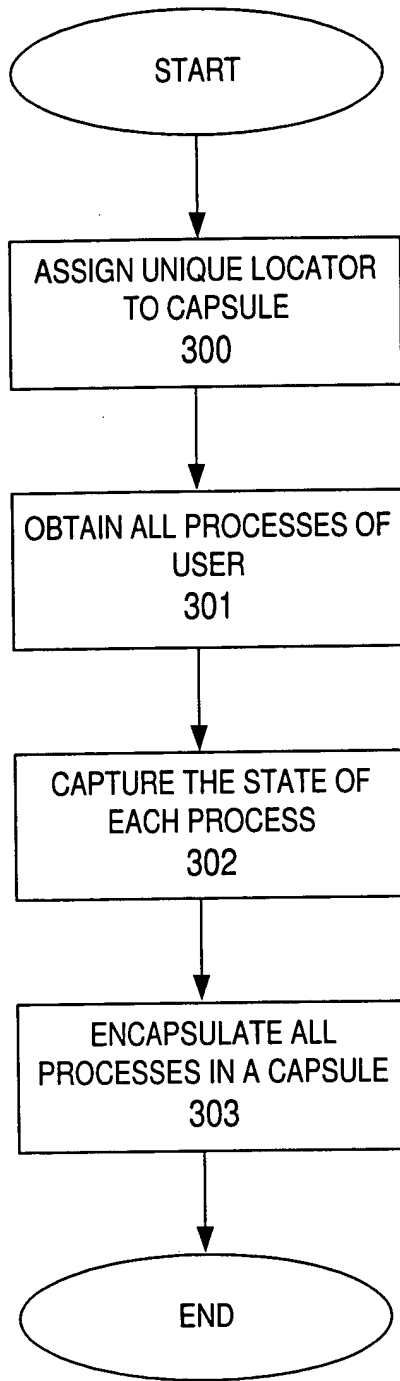


FIGURE 3

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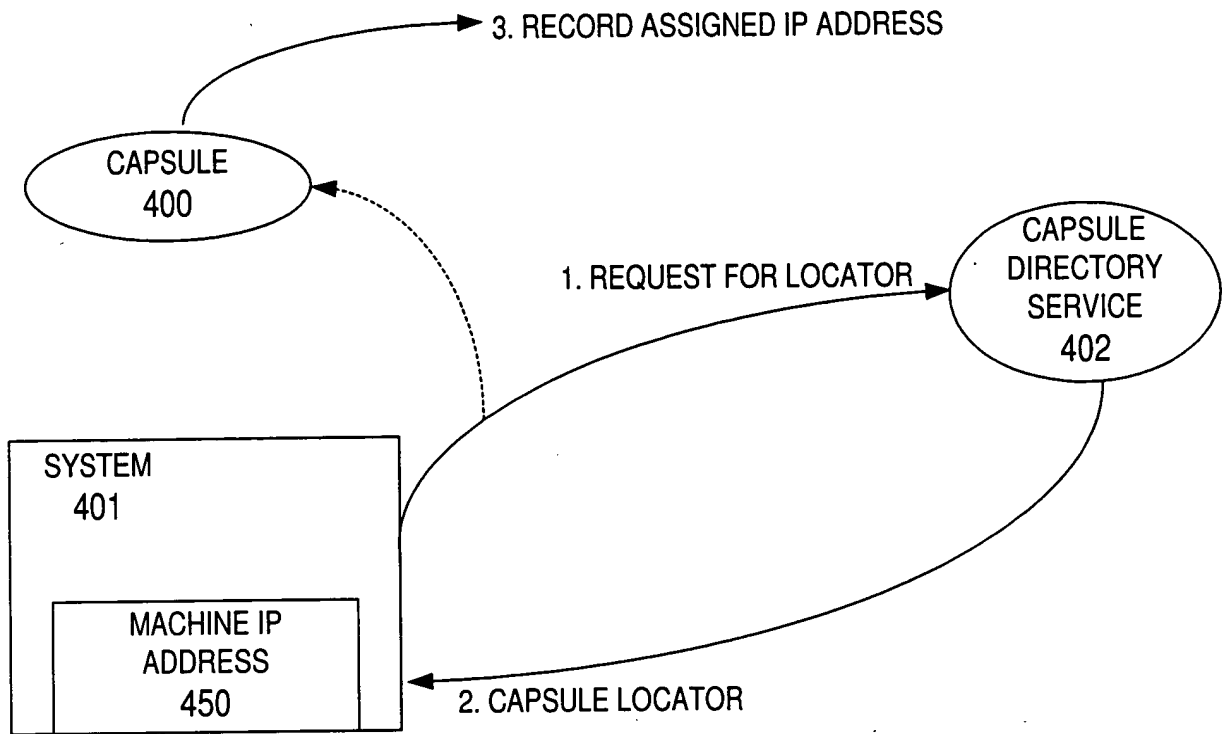


FIGURE 4

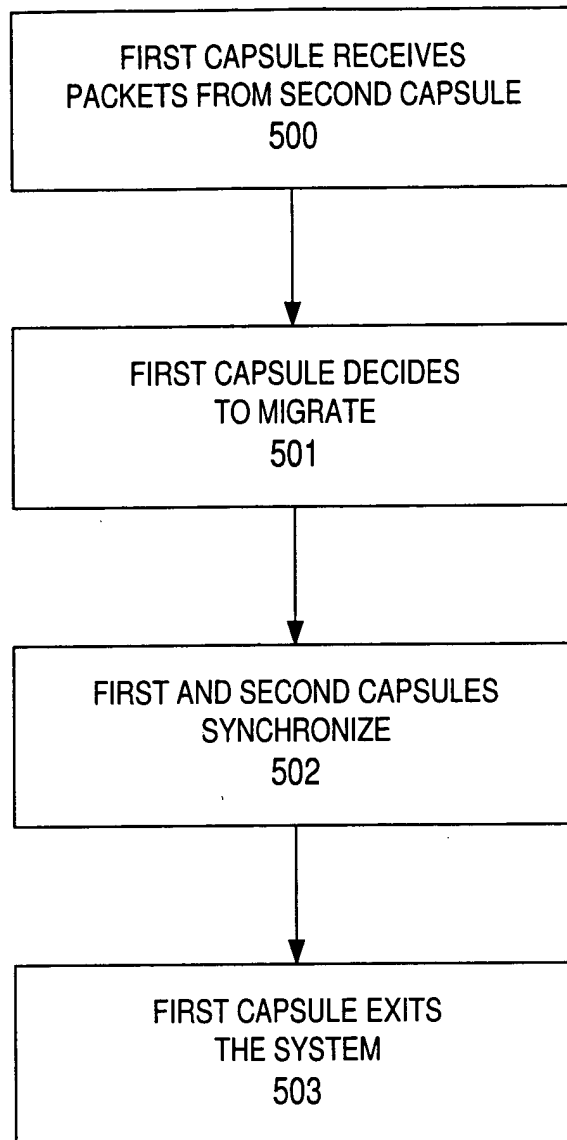


FIGURE 5A

09846996-070604

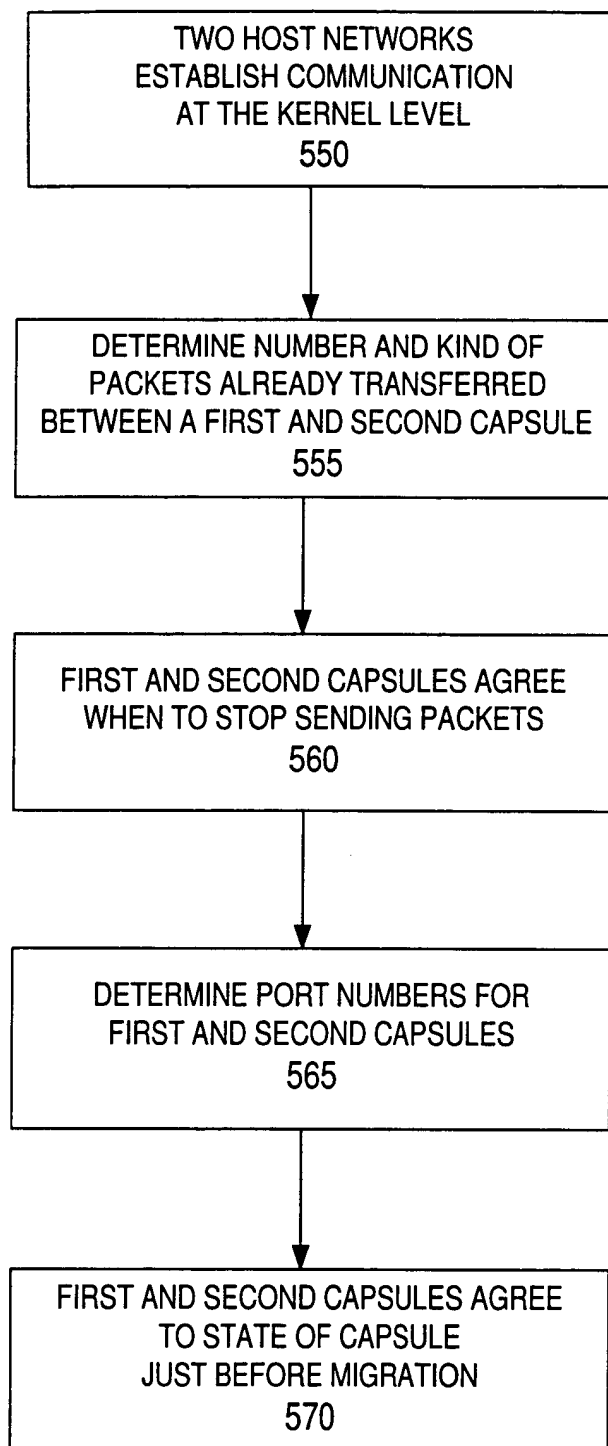


FIGURE 5B

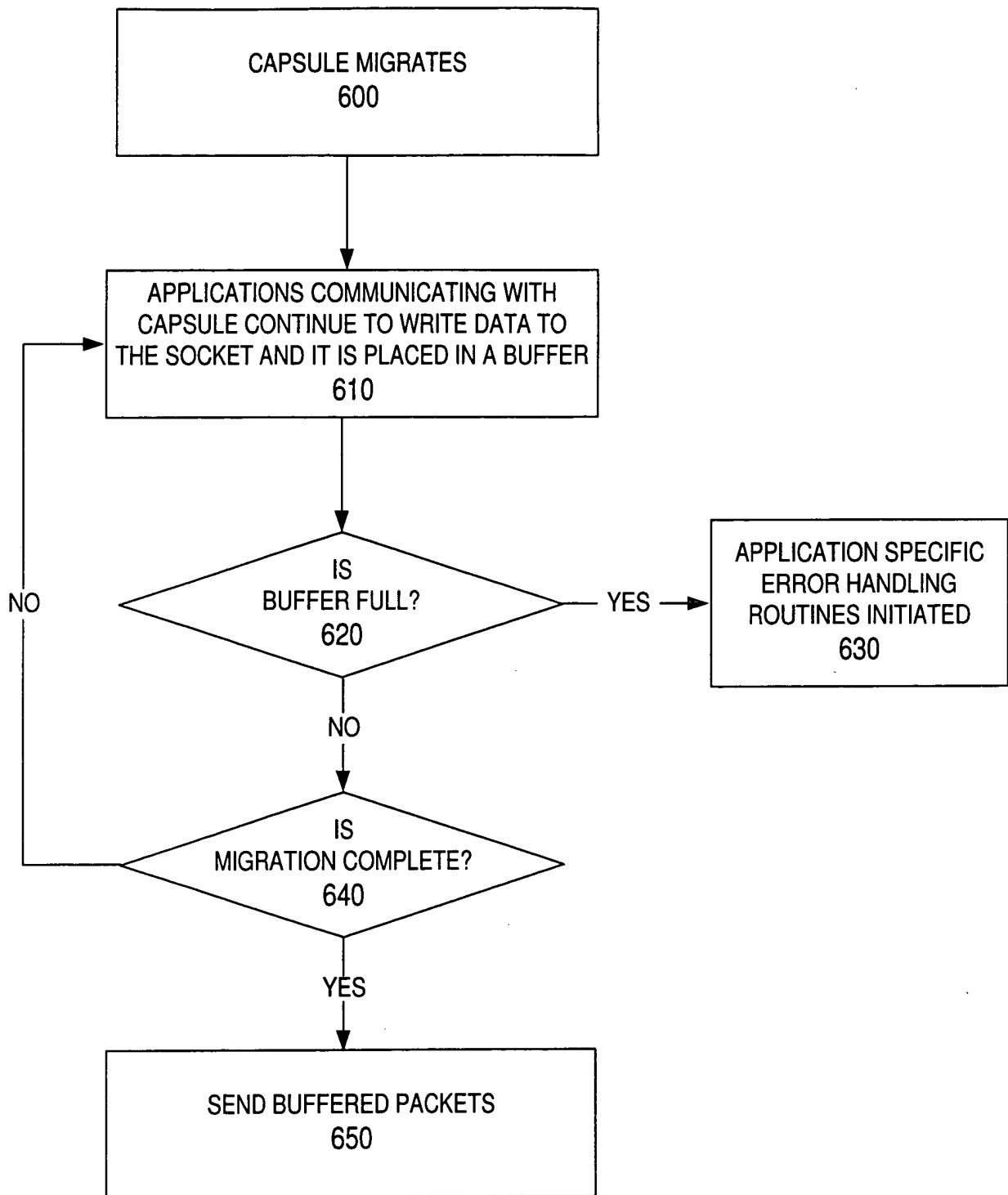


FIGURE 6

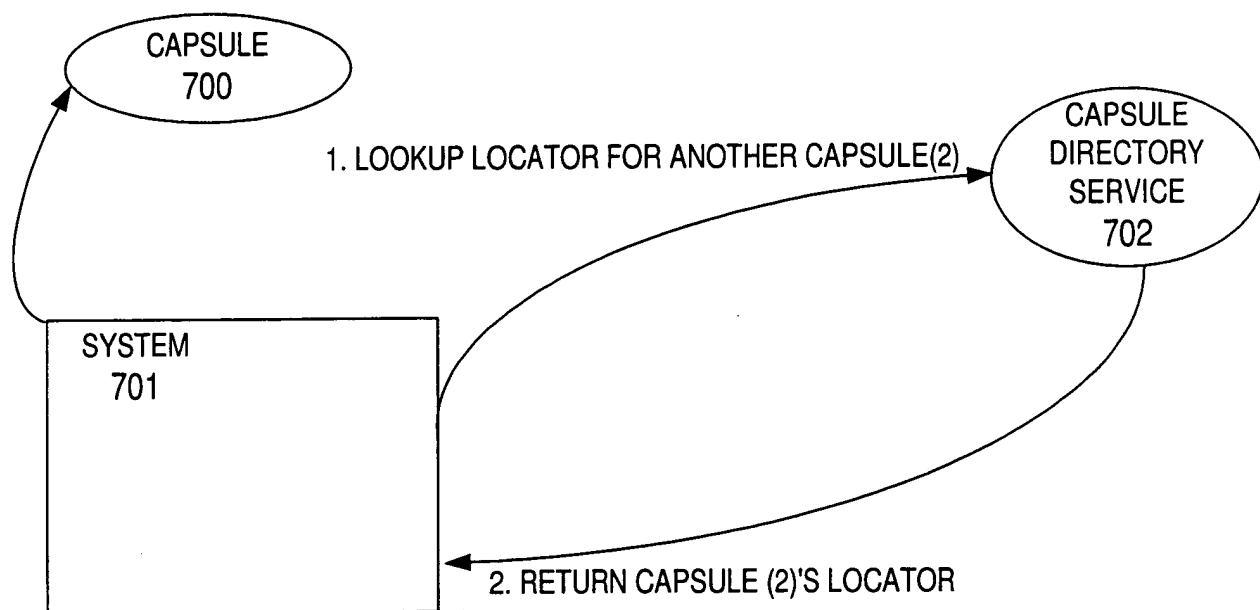
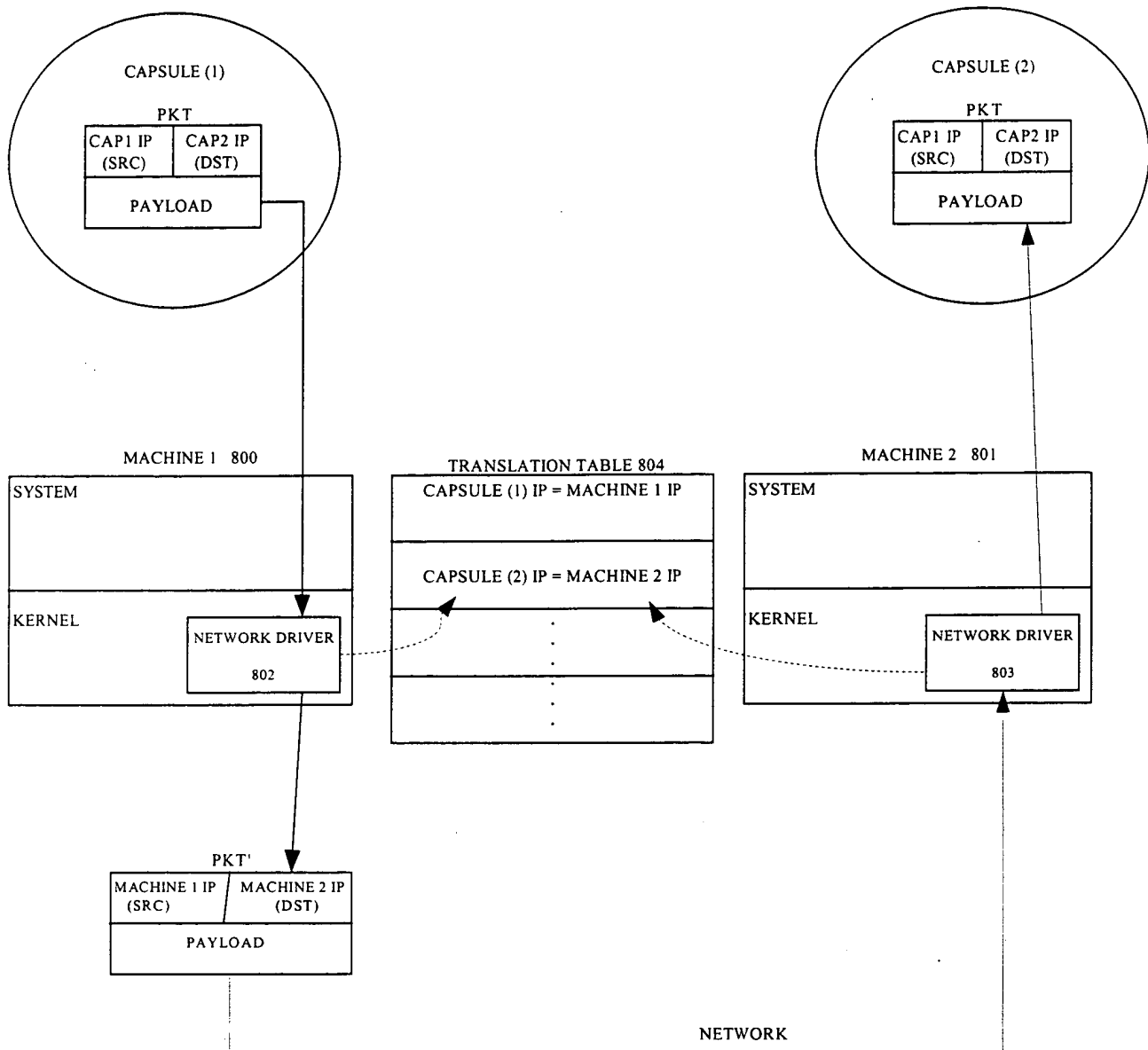


FIGURE 7



**FIGURE 8**



**FIGURE 9**

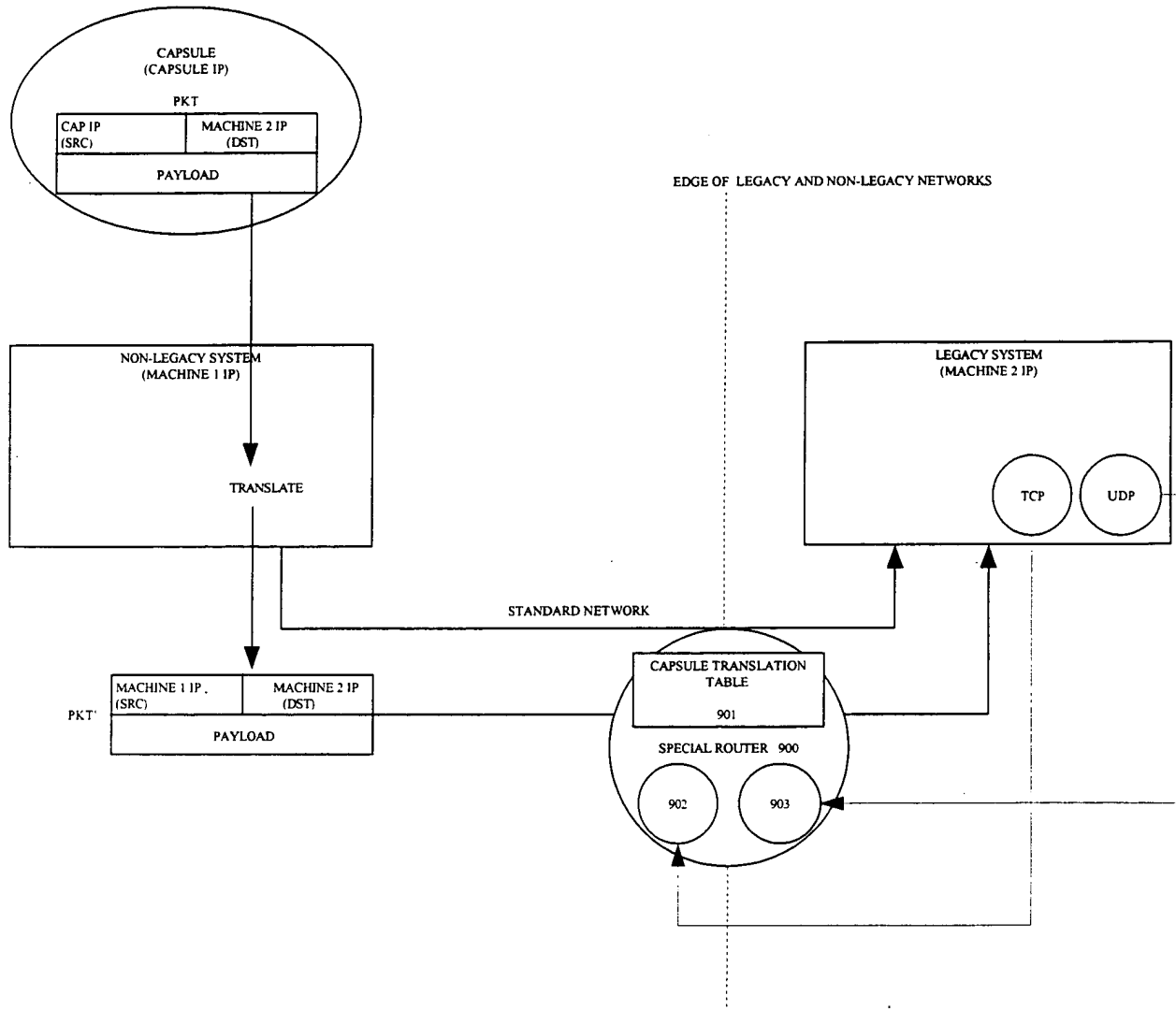


FIG. 10

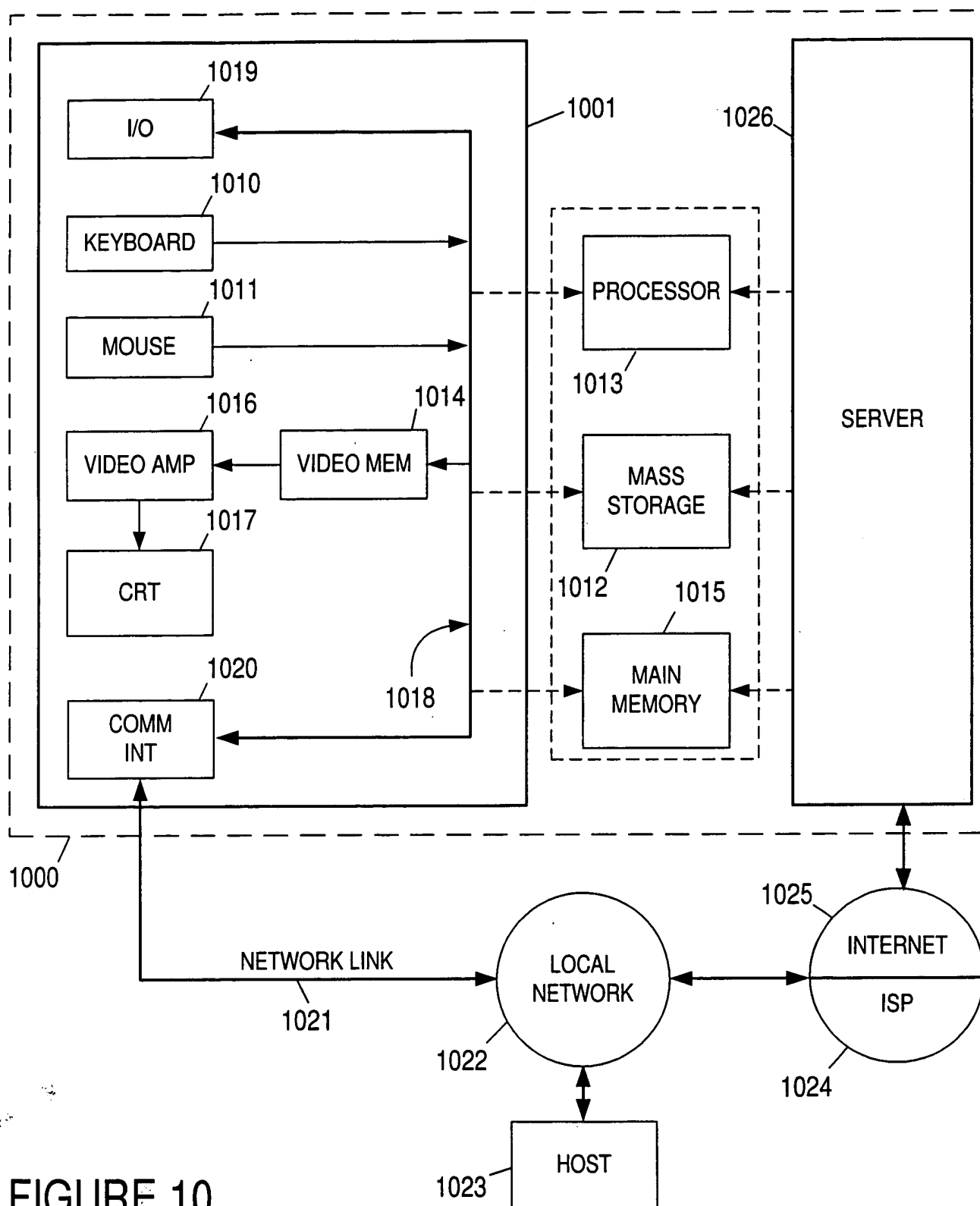


FIGURE 10